## ABSTRACT OF THE DISCLOSURE

The invention relates to an article superior in making a waterdrop slip down a surface of the article. This article includes a substrate; and a functional film formed on a surface of the substrate. This functional film contains: (a) a silica forming a matrix of the functional film; (b) a silylated-terminal dimethyl silicone represented by the general formula [A], the dimetyl dimethyl silicone being in an amount of from 0.1wt% to 10wt%, based on a total weight of the silica; and (c) a fluoroalkylsilane represented by the general formula [B].

$$\begin{array}{c} CH_{3} \\ CH_{3} \\ CH_{3} \\ CH_{3} \end{array} = \begin{array}{c} CH_{3} \\ CH_{3} \\ CH_{3} \end{array} = \begin{array}{c} CH_{3} \\ A^{2}-Si-(CH_{3})_{3-q} \\ CH_{3} \\ n \end{array} = \begin{bmatrix} A \\ A \end{bmatrix}$$

$$B(CF_2)_rCH_2CH_2Si(CH_3)_{3-s}(O_{-)_s}$$
[B]